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Npt2B	7

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DATE: Thursday, November 01, 2007   **Purge Queries**   **Printable Copy**   **Create Case**

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L7	Npt2B	7	L7
L6	intestinal Npt2B	2	L6
DB=USPT; PLUR=YES; OP=ADJ			
L5	intestinal Npt2B	1	L5
L4	sankuratri-suryanarayana.in.	1	L4
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L3	sankuratri-suryanarayana.in.	5	L3
L2	cannon-paul-david.in.	6	L2
DB=USPT; PLUR=YES; OP=ADJ			
L1	6380374.pn.	1	L1

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L1: Entry 1 of 1   File: USPT   Apr 30, 2002

US-PAT-NO: 6380374
DOCUMENT-IDENTIFIER: US 6380374 B1

TITLE: Human intestinal Npt2B

DATE-ISSUED: April 30, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cannon; Paul David	San Carlos	CA		
Sankuratri; Suryanarayana	San Mateo	CA		

US-CL-CURRENT: 536/23.5; 435/320.1, 435/325, 435/455, 536/23.1, 800/13

CLAIMS:

What is claimed is:

1. An isolated nucleic acid sequence comprising the nucleotide sequence set forth in SEQ ID NO: 2.

2. An expression cassette comprising the nuleic acid sequence of claim 1 operably linked to both a transcriptional initiation region and a transcriptional termination region.

3. An isolated host cell comprising the expression cassette of claim 2.

4. A method of producing human Npt2B, said method comprising: culturing the isolated cell of claim 3, such that human Npt2B is expressed; and isolating said Npt2B from said cell.